**Adidas Challenge task**

**Task 1- Manual testing and defects report of UI and API**

* Defects of UI and API can be found in Challenge.xls
* The columns ‘Severity’ and ‘Priority’ are usually determined by the Product Owner. The values entered in the file are my perspective of the defects.
* In additional to that, I used **Postman** for testing APIs which can be found in the folder ‘API\_Postman’

**Task 2-** **UI mobile automation**

UI project is in the folder ‘Mobile\_Appium’

Following are used to build the automation cases

* IDE- IntelliJ,
* Test automation tool- Appium
* Emulator- AndroidStudio’s AVD manager

Note:

Change following parameters in testing.xml according to your setup

<parameter name = "ModelName" value="Model1"/>  
<parameter name = "ServerName" value="http://127.0.0.1:4723/wd/hub"/>

Compile and execute using mvn clean install